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> UNITED STATES DEPARTMENT OF AGRICULTURE Agricultural Research Service Animal Disease Eradication Division Washington 25, D. C.



INCIDENCE OF BLUETONGUE REPORTED DURING CALENDAR YEAR 1958

Special Diseases Eradication

April 7, 1959

THE INCIDENCE OF BLUETONGUE AS REPORTED IN THE UNITED STATES DURING CALENDAR YEAR 1958

			: 1				•	:
State	No. of Counties	No. of Infected Flocks	No. Sheep in Infected Flocks	Seasonal Occurrence	Approximate Morbidity	Approximate Mortality	Age of Infected Sheep	No. Flocks Laboratory Confirmed
Arizona	8	9	313 a	May-November	18	!	All Ages	None
California	6	16	19,860	April-November	%	8	All Ages	None
Colorado	4	10	1,080	August-October	24	2%	All Ages	2
Idaho	8	ო	1,750	September	75%	.5 to 3%	All Ages	0
Kansas	ო	ო	3,800	August-October	1%	20%	Lambs	ო
Missouri	2	8	854	August	11%	15%	Lambs	None
Nevada	7	7	000,9	August	10%	2%	Lambs	None
New Mexico	9	Φ	25,854	July-November	2%	•1%	Ewes	—
Oklahoma	ო	ო .	1,176	August-November	25%	35%	Lambs and Yearlings	ო
Oregon	8	т	700	October	15%	25%	All Ages	-
Texas	25	74	1,820 a	February-December	15%	.5%	All Ages	None
Utah	9	6	4,473	May-October	4%	1%	Mostly Lambs	5 4
TOTAL:	65	138						16
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- Includes only affected animals and not total number of sheep in the infected flocks.

in September in 3 flocks of approximately 1,750 sheep in Adams and Washington Counties. Sheep of all ages - During calendar year 1958, bluetongue was reported for the first time in Idaho. The disease was reported The laboratory confirmed the clinical diagnosis of bluetongue in 2 were affected. There was a morbidity of approximately 75 percent in infected flocks and a mortality of •5 to 3 percent of affected animals. of the flocks. IDAHO



